

telephone destination when said pair of front camera portions is used as a television telephone camera in a state where said pair of front camera portions is disposed right and left in the vicinity of said display portion with said display portion put into the oblong state.

15. A foldable portable telephone set as claimed in claim 8, wherein said hinge-type connector (**13A**) further comprises a rear camera portion (**18**) at a rear face thereof.

16. A foldable portable telephone set as claimed in claim 15, wherein further comprises pickup mode selecting means (**115, 116**) for carrying out selection of a pickup mode for using at least one of said pair of front camera portions and

said rear camera portion in accordance with a disposed condition of said display portion.

17. A foldable portable telephone set as claimed in claim 15, wherein further comprises selecting means (**12**) for selecting any one camera portion among said pair of front camera portions and said rear camera portion according to speech destination information when any one of said pair of front camera portions and said rear camera portion is used to a television telephone.

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